

## **FERAHEME®**

## **INFUSION & MEDICAL CENTER**

1.	Patient Name	DOB F	Patient Phone/Cell #	
	Patient demographic and insurance information to be faxed with Infusion Order Form			
2.	Medical Information (Please select primary diagnosis and complete ICD1 Primary Diagnosis: Iron Deficien y Anemia Iron Deficien y Anemia secondary to blood loss (chronic) Anemia complicating pregnancy		ICD-10 Code: D50.9 ) ICD-10 Code: D50.0 ICD-10 Code: O99.019	
	Other: Allergies: (or attach list)		ICD-10 Code:	
3.	<ul> <li>Clinical Information – Please fax with Infusion O</li> <li>Clinical notes, labs, test supporting primary diagno</li> <li>Recent lab results including a hemoglobin, her</li> <li>Infusion Center — Lab Orders:</li> </ul>	osis natocrit and iron studies	Patient Weight: Ibs. Height: in.	
4.	FERAHEME® (ferun Drug Order: Administer 510 mg Feraheme IV followed by a secc Other:	ond 510 mg Feraheme dose		
	Adverse Drug Reaction Protocol: Manage any adverse reaction that may occur per approved protocol.			
	Pre-Medication Orders:			
	to serve as my prior authorization agent wi			
5.	Physician Signature: Dispense as written Printed Physician's Name:	Substitution permitte	d	
	FAX ALL INFORMATION CENTRAL FAX <b>803.999.1754</b>		NTAKE PHONE 99.1750	